	Cumulative		Specific Infrastructure and Community Facilities		Itemized
Phase	Min. Jobs	Max. Housing	Type	Description	Cost
			Transportation and Circulation	Interchanges: Not Applicable	\$0
				Regional Transit System: Not Applicable	\$0
				Intra-Community Transit System: Not Applicable	\$0
				Grade Separations: Not Applicable	\$0
				Roadways: Coyote Valley Blvd North of Bailey: Coyote Valley Parkway North of	
				Santa Teresa to Serve Workplace Opportunities on CVRP Site	\$6,500,000
	5000 (this sub- phase is included only to illustrate costs)			Off-site Roadway Mitigations: Not Applicable	\$0
				Non-vehicular Circulation systems: Not Applicable	\$200,000
		d O	Hydrology and Flood Control	Coyote Valley Lake:Not Applicable	\$0
				Fisher Creek Relocation: Not Applicable	\$0
				Urban Canal: Not Applicable	\$0
				Storm Drainage System: Backbone storm drainage system to serve CVRP	
			Storm Drainage	workplace	\$800,000
			Sanitary Sewer and Wastewater	Sanitary Sewer System: Backbone sanitary sewer to serve CVRP workplace	\$600,000
I (partial)			Potable Water	Potable Water system: Backbone system to serve CVRP workplace	\$450,000
				Groundwater Recharge: Not applicable	\$0
			Recycled Water	Recycled Water System: Backbone system to serve CVRP workplace	\$750,000
				Recycled Water Treatment Plant: Not applicable	\$0
				Recycled Water Transmission: Not Applicable	\$0
			Electricity, Natural Gas and	Electricity, natural gas and communications: Backbone joint trench to serve CVRP	
			Communications	workplace	\$500,000
			CVRP Credit	Infrastructure/ROW: Credit for ongoing investment	\$9,900,000
			Mitigation Measures	Wetland/Riparian/Oak Woodland: Not applicable	\$0
				Serpentine Land: Not applicable	\$0
				Agricultural Land: Not applicable	\$0
			Schools	Schools: Not applicable	\$0
			Parks	Parks: Not applicable	\$0
			Other Facilities	Public Facilities: Not applicable	\$0
				Greenbelt Preservation: Not applicable	\$0
				Public Land Acquisition: Not applicable	\$0
TOTAL				\$19,700,000	

	Cumulative		Specific Infrastructure and Community Facilities		Itemized
Phase	Min. Jobs	Max. Housing	Туре	Description	Cost
			Transportation and Circulation	Interchanges: Not Applicable	\$0
	20,000			Regional Transit System: Multi-modal station facility	\$19,000,000
				Intra-Community Transit System: Fixed guideway within phase I roads	\$44,000,000
				Grade Separations: First phase of grade separation at Coyote Creek Golf Drive	\$7,300,000
				Roadways: Coyote Valley Blvd; Santa Teresa and Bailey around lake; partial CV	
				Parkway east of Santa Teresa	\$88,750,000
		10,000		Off-site Roadway Mitigations: All off-site mitigations in DEIR	\$12,000,000
				Non-vehicular Circulation systems: In valley trails in phase I	\$2,800,000
			Hydrology and Flood Control	Coyote Valley Lake: Construct Lake	\$51,100,000
			·	Fisher Creek Relocation: Fisher Creek realignment and restoration from Palm to	
				Bailey	\$14,800,000
				Urban Canal: Northerly part of canal	\$11,200,000
			Storm Drainage	Storm Drainage System: Backbone storm drainage system in phase I	\$11,800,000
			Sanitary Sewer and Wastewater	Sanitary Sewer System: Backbone sanitary sewer system in phase I	\$9,200,000
			Potable Water	Potable Water system: Additional wells and backbone system within phase I	\$10,300,000
ī				Groundwater Recharge: Not applicable	\$0
1			Recycled Water	Recycled Water System: Backbone system within phase I Recycled Water Treatment Plant: Initial implementation of advanced water	\$11,850,000
				Recycled Water Treatment Plant: Initial implementation of advanced water	
				treatment plant	\$26,375,000
				Recycled Water Transmission: Not Applicable	\$0
			Electricity, Natural Gas and		
			Communications	Electricity, natural gas and communications: Backbone joint trench within phase I	\$7,700,000
			CVRP Credit	Infrastructure/ROW: Credit for ongoing investment	\$56,500,000
			Mitigation Measures	Wetland/Riparian/Oak Woodland: Mitigation for phase I impacts	\$8,100,000
				Serpentine Land: Mitigation for phase I impacts	\$2,600,000
				Agricultural Land: Mitigation for phase I impacts	\$9,600,000
			Schools Parks	Schools (3 ES; 1 MS; 2000 student HS) Parks (Min. 3 acres per 1,000 population)	\$129,500,000 \$81,600,000
			Other Facilities	Public Facilities: (1 Fire station; 1 library; and 1 Corp yard)	\$46,000,000
			Other Facilities	Greenbelt Preservation: First phase for conservation easement acquisition	\$6,000,000
				Affordable Housing Subsidy	\$28,000,000
				, and a second	+,·-0,000
				Public Land Acquisition: Allowance for acquisition of place-making property	\$20,000,000
TOTAL			Includes Phase 1 (Partial) For 5000 Jobs Only	\$735,775,000	

	Cumulative		Specific Infrastructure and Community Facilities		Itemized
Phase	Min. Jobs	Max. Housing	Туре	Description	Cost
			Transportation and Circulation	Interchanges: Ramp widening at US 101/ Bailey and US 101/ Coyote Creek Golf	\$17,000,000
				Regional Transit System: Pedestrian over-crossing over Monterey Road at multi-modal station	\$4,000,000
				Intra-Community Transit System: Fixed guideway within phase II roads	\$16,400,000
				Grade Separations: Completion of Bailey /UPRR grade sep.; 2nd phase of Coyote	
				Creek Golf Drive grade sep. and bridge over Coyote Creek; and Coyote Valley	
				Parkway grade sep. at UPRR	\$92,100,000
				Roadways: Coyote Valley Parkway; southerly Santa Teresa Blvd; west Bailey	
				Avenue; other four-lane roadways	\$83,800,000
				Off-site Roadway Mitigations: Done	\$0
				Non-vehicular Circulation systems: In valley trails in phase II	\$4,400,000
			Hydrology and Flood Control	Coyote Valley Lake: Done	\$0
				Fisher Creek Relocation: Restoration and mitigation north of Bailey Avenue	\$2,500,000
				Urban Canal: Southerly half of urban canal	\$17,300,000
			Storm Drainage	Storm Drainage System: Backbone storm drainage system in phase II	\$10,100,000
			Sanitary Sewer and Wastewater	Sanitary Sewer System: Backbone sanitary sewer system in phase II	\$7,800,000
				Potable Water system: Storage tank, additional wells and backbone system within	
II	40,000	20,000	Potable Water	phase II	\$12,200,000
				Groundwater Recharge: Recharge within Greenbelt (sites to be identified)	\$8,200,000
			Recycled Water	Recycled Water System: Backbone system within phase II	\$11,450,000
				Recycled Water Treatment Plant: Complete implementation of advanced water	
				treatment plant	\$26,375,000
				Recycled Water Transmission: Pipelines as required	\$18,550,000
			Electricity, Gas and		
			Communications	Electricity, natural gas and communications: Backbone joint trench within phase II	\$6,600,000
			CVRP Credit	Done	\$0
			Mitigation Measures	Wetland/Riparian/Oak Woodland: Mitigation for phase II impacts	\$1,100,000
				Serpentine Land: Mitigation for phase II impacts	\$2,600,000
				Agricultural Land: Mitigation for phase II impacts	\$9,600,000
			Schools	Schools: 4 ES and 1 MS	\$80,000,000
			Parks	Parks (Min. 3.5 acres per 1,000 population)	\$81,600,000
			Other Facilities	Public Facilities: Community Center and 2nd fire station	\$67,000,000
				Greenbelt Preservation: Second phase for greenbelt preservation and conservation	
				easement acquisition	\$6,000,000
				Affordable Housing Subsidy	\$28,000,000
				Public Land Acquisition: Other required backbone infrastructure	\$20,000,000
TOTAL				\$634,675,000	

	Cumulative		Specific Infrastructure and Community Facilities		Itemized
Phase	Min. Jobs	Max. Housing	Type	Description	Cost
			Transportation and Circulation	Interchanges: US 101/CV Parkway	\$28,800,000
				Regional Transit System: Done	\$0
				Intra-Community Transit System: Fixed guideway within phase III roads	\$7,100,000
				Grade Separations: CV Parkway grade separation at UPRR; Laguna Avenue grade	
				separation at UPRR	\$70,100,000
				Roadways: Monterey Road improvements; one way couplet loop east of CV Blvd;	
	50,000			and west Bailey Avenue	\$25,700,000
				Off-site Roadway Mitigations: Done	\$0
				Non-vehicular Circulation systems: In valley trails in phase III	\$1,100,000
			Hydrology and Flood Control	Coyote Valley Lake: Done	\$0
				Fisher Creek Relocation: Done	\$0
				Urban Canal: Done	\$0
			Storm Drainage	Storm Drainage System: Backbone storm drainage system in phase III	\$2,400,000
		25,000	Sanitary Sewer and Wastewater	Sanitary Sewer System: Backbone sanitary sewer system in phase III	\$1,900,000
				Potable Water system: Storage tank, additional wells and backbone system within	
			Potable Water	phase III	\$10,645,000
III				Groundwater Recharge: Done	\$0
			Recycled Water	Recycled Water System: Backbone system within phase III	\$850,000
				Recycled Water Treatment Plant: Done	\$0
				Recycled Water Transmission: Done	\$0
			Electricity, Gas and		
			Communications	Electricity, natural gas and communications: Backbone joint trench within phase III	\$1,600,000
			CVRP Credit	Done	\$0
			Mitigation Measures	Wetland/Riparian/Oak Woodland: Mitigation for phase III impacts	\$0
				Serpentine Land: Mitigation for phase III impacts	\$1,505,000
				Agricultural Land: Mitigation for phase III impacts	\$4,800,000
			Schools	Schools: 2 ES; 1000 student HS	\$69,900,000
			Parks	Parks (Min. 3.5 acres per 1,000 population)	\$40,800,000
			Other Facilities	Public Facilities: Done	\$0
				Greenbelt Preservation: Third phase for greenbelt preservation and conservation	
				easement acquisition	\$3,000,000
				Affordable Housing Subsidy	\$14,000,000
				Public Land Acquisition: Other required backbone infrastructure	\$10,000,000
TOTAL				\$294,200,000	
GRAND TOTAL					\$1,664,650,000